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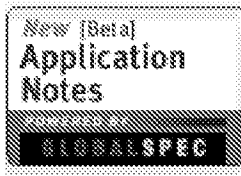Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE   SUPPORT

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Buhler, D.; Kuchlin, W.; Grubler, G.; Nusser, G.;
Engineering of Computer Based Systems, 2000. (ECBS 2000) Proceedings. Seventh IEEE Interr
Conference and Workshopon the
3-7 April 2000 Page(s):156 - 164
Digital Object Identifier 10.1109/ECBS.2000.839873
Summary: Our Virtual Automation Lab is a Web based interactive learning environment for both
Computer Science and Automation Engineering concepts within a virtual university setting. We de
three Lab exercises in which students learn how to operate CAN f.....

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☐ 2. **Asynchronous web-based patient-centered home telemedicine system**
Lau, C.; Churchill, R.S.; Kim, J.; Matsen, F.A., III; Yongmin Kim;
Biomedical Engineering, IEEE Transactions on
Volume 49, Issue 12, Part 1, Dec. 2002 Page(s):1452 - 1462
Digital Object Identifier 10.1109/TBME.2002.805456
Summary: A web-based system for asynchronous multimedia messaging between shoulder
replacement surgery patients at home and their surgeons was developed and tested. A web brow
plug-in simplifies the process of capturing video and transferring it to a web s.....

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☐ 3. **From location databases to pervasive catalog**
Chrysanthis, P.K.; Zadorozhny, V.I.;
Database and Expert Systems Applications, 2002. Proceedings. 13th International Workshop on
2-6 Sept. 2002 Page(s):739 - 744
Summary: One characteristic of next generation wireless mobile environments is the high level o
interoperability between mobile applications and services. This imposes significant demand on
knowledge maintained by the wireless network about itself (system me.....

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☐ 4. **PDAs in medical education and practice**
Smordal, O.; Gregory, J.; Langseth, K.J.;
Wireless and Mobile Technologies in Education, 2002. Proceedings. IEEE International Worksho
29-30 Aug. 2002 Page(s):140 - 146
Digital Object Identifier 10.1109/WMTE.2002.1039237
Summary: We report from an on-going project, KNOWMOBILE, that explores how wireless and r
technologies, in this case how personal digital assistants (PDAs) may be useful in medical educa
clinical practice, particularly to access net-based informa.....

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5. Agent-based system for mobile commerce
   Wei Qiang; Hinny Kong; Pe Hin;
   Parallel and Distributed Processing Symposium., Proceedings International, IPDPS 2002, Abstra
   CD-ROM
   15-19 April 2002 Page(s):196 - 200
   Summary: Not available.....

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6. Customisable off-line Web browsing with mobile software agents
   Yew, A.; Pavlou, G.;
   Service Portability and Virtual Customer Environments, 2000 IEEE
   1 Dec. 2000 Page(s):102 - 108
   Digital Object Identifier 10.1109/SPVCE.2000.934168
   Summary: This paper presents a server-side multi-agent architecture aimed at increasing the eff
   of Internet browsing. The agent system uses the user profile to monitor the user's favourite Web s
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